Sir:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Jerry Jenks) Date: September 8, 2002
Serial Nº: 09/833,978) Group Art Unit: 2833
Filed: 04/12/2001	Examiner: Luebke, R.S.
For: Electrical Interrupt Switch	
Certificate of Mailing	Certificate of Transmission
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Assistant Commissioner for Patents. Washington, DC 20231 on 9-10-02 (date).	I hereby certify that this correspondence is being facsimile transmitted to the United States Patent an Trademark Office, Fax No. (703)-305-7687 on 9-10-02 (date).
Typed or printed name of person signing this certificate	Printed name of person signing this certificate
TERRIBLAKOS	TERRY CAKOS
Signature Telly Jakos	Signature July Jales
	FAV DECENTED
T C C C C C C C C C C C C C C C C C C C	FAX RECEIVED
Honorable Commissioner of Patents and Tradema Washington, D.C. 20231	SEP 1 0 2002
OFFI(CIAL GROUP 3600

Request for Correction to the Drawings Under 37 CFR § 1.123

The following changes to the enclosed figures from the above-identified patent application, as highlighted in red and described below, are hereby respectfully requested. In accordance with 35 U.S.C. § 132 and 37 C.F.R. § 1.118, care has been exercised to avoid introduction of anything which could be construed to be new matter.

REV: 9/9/02

In Figure 2:

As requested and shown, please delete reference numeral "42" as indicated, while adding cross-hatching to reference numeral "18".

In Figure 3:

As requested and shown, please delete the original Figure 3, and replace with the newly drawn Figure 3, wherein the first electrical conductive contact 46 has been lengthened and the second electrical conductive contact 48 has been shortened, as originally envisioned but inadvertently reversed in drafting. The corresponding lengthening and shortening of 46 and 48, respectively, correctly illustrates the communicative relationship between the contacts, wherein as the switch is manipulated to complete an electrical circuit, the first electrical conductive contact 46 rotates upward and touches against the second electrical conductive contact 48, thereby completing an electrical circuit and allowing electrical current to flow therethrough.

Respectfully submitted.

John D. Gugliotta P.E., Esq. Registration No. 36,538

The Law Offices of John D. Gugliotta 202 Delaware Building 137 South Main Street Akron, OH 44308 (330) 253-5678 Facsimile (330) 253-6658

REV: 9/9/02